SIMULATION RESULTS

Material Stream: 16-12,13

Fluid Package:	Basis-1
Property Package:	PRSV

6
7
8

Material Stream: 16-12,13 (continued)	Fluid Package:	Basis-1
	Property Package:	PRSV

Material Stream: 16-12,13 (continued)

Fluid Package:	Basis-1
Property Package:	PRSV

Material Stream: 16-12,13 (continued)

Fluid Package:	Basis-1
Property Package:	PRSV

Material Stream: 1TankV (continued)

| Fluid Package: | Basis-1 |
| Property Package: | PRSV |

Material Stream: 1TankV (continued)

| Fluid Package: | Basis-1 |
| Property Package: | PRSV |

Material Stream: 1TankV (continued)	Fluid Package:	Basis-1
	Property Package:	PRSV

Material Stream: 1TankV (continued)

| Fluid Package: | Basis-1 |
| Property Package: | PRSV |

Material Stream: Tank Outlet (continued)

Fluid Package: Basis-1

Property Package: PRSV

Material Stream: Tank Outlet (continued)

Fluid Package:	Basis-1
Property Package:	PRSV

Material Stream: Tank Outlet (continued)

| Fluid Package: | Basis-1 |
| Property Package: | PRSV |

Material Stream: Combustor Inlet (continued)

| Fluid Package: | Basis-1 |
| Property Package: | PRSV |

		Fluid Package:	Basis-1
Material Stream: Combustor Inlet (continued)		Property Package:	PRSV

Material Stream: Combustor Inlet (continued)

| Fluid Package: | Basis-1 |
| Property Package: | PRSV |

Material Stream: Combustor Inlet (continued)

Fluid Package:	Basis-1
Property Package:	PRSV

CONFIDENTIAL BUSINESS INFORMATION

TANKS 4.0.9d
Emissions Report - Detail Format
Tank Indentification and Physical Characteristics

g   (   )   y   p   y
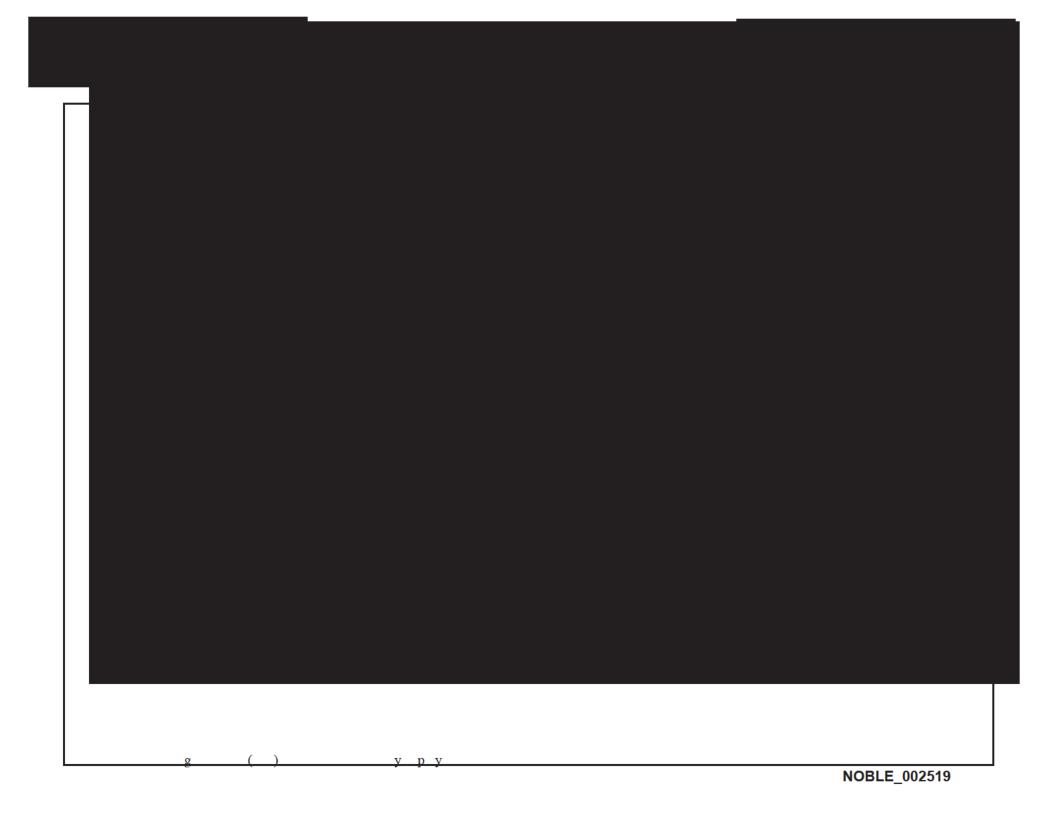
NOBLE_002518

TANKS 4.0.9d
Emissions Report - Detail Format
Individual Tank Emission Totals